to have to expend our General Funds to make it work. As Doug mentioned, Senator Kristensen mentioned, the motorcycle groups across the State of Nebraska are supporting this fee increase and they are willing to pay for their own motorcycle safety fund. So, with that, I urge advancement of the bill.

SPEAKER BAACK: Thank you, Senator Moore. Anyone else wishing to discuss the advancement of the bill? Seeing no one, Senator Kristensen, do you wish to close?

SENATOR KRISTENSEN: Yes, Mr. President, I do. I can't help but take this opportunity, Senator Moore, making the fatal mistake to stand up and talk on the motorcycle bill. We could have only hoped that, Senator Moore, had this education program been in effect when he was a youngster wouldn't have had that unfortunate accident that scarred his life and his political career forever and of that being the killing of a very innocent bird. With that, let's hope we can save other people from being like Senator Moore and I would urge the adoption of this bill. Thank you.

SPEAKER BAACK: Thank you, Senator Kristensen. We will now vote on the advancement of LB 319. All those in favor vote aye, opposed vote no. Record, Mr. Clerk.

CLERK: 27 ayes, 0 nays, Mr. President, on the advancement of 319.

SPEAKER BAACK: LB 319 advances. At the request of the introducer, LB 479 has been taken from the consent calendar agenda. We'll go to LB 641.

CLERK: LB 641 was a bill introduced by Senator Pirsch. (Read title.) The bill was introduced on January 23 of last year, referred to the Banking Committee, advanced to General File. I have committee amendments pending by the Banking Committee.

SPEAKER BAACK: Senator Landis.

SENATOR LANDIS: Thank you, Mr. Speaker, and members of the Legislature, 641 is an act brought to us by Senator Pirsch that helps actually take care of some funds that we will be receiving from the federal government's Credit Union Share Insurance Fund to help with examination costs for federally insured credit unions. The Banking Committee took the advantage of this bill's